

Self-centring clutch bearing device

Patent number: FR2819864
Publication date: 2002-07-26
Inventor: ARNAULT BENOIT; GIRARDIN HERVE
Applicant: SKF AB (SE)
Classification:
- **international:** **F16C25/08; F16C27/08; F16D23/14; F16C25/00; F16C27/00; F16D23/00;** (IPC1-7): F16D23/14
- **european:** F16C25/08; F16C27/08; F16D23/14; F16D23/14C
Application number: FR20010000894 20010123
Priority number(s): FR20010000894 20010123

Also published as:



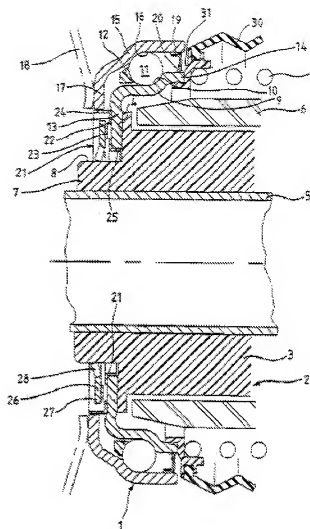
EP1225360 (A1)
US6612749 (B2)
US2002097940 (A)

[Report a data error here](#)

Abstract not available for FR2819864

Abstract of corresponding document: **US2002097940**

Clutch bearing device comprising an actuating element intended to be mounted on an operating element 2. The actuating element comprises a rolling bearing 1 provided with a rotating race 15 and with a non-rotating race 9, the said bearing 1 being able to be displaced radially with respect to the operating element 2 to self-align with the clutch diaphragm, the non-rotating race 9 comprising an inwardly-directed radial portion 13. The device comprises a means of axially securing the actuating element to the operating element 2. The device comprises a self-alignment member 21 centred on the non-rotating race 9 and provided with axially elastic elements 23.



Data supplied from the *esp@cenet* database - Worldwide